A list of 6 Objectives and Draft Metrics we can use to measure whether we are meeting our objectives and fashion recommendations:

1. Expanding renewable energy in the Commonwealth
    a. Have we increased the development and innovation of new renewable technologies?
    b. Have we increased resource diversification in accordance with Modern Portfolio Theory (MPT)?
    c. Have we reduced price volatility?
    d. Have we reduced GHG emissions?
    e. Has there been job and industry growth in renewables?
    f. Are price of renewables approaching grid parity?
2. Promoting energy efficiency in the Commonwealth
    a. Have we reduced demand?
    b. Have we reduced GHG emissions?
    c. What is the Return on Investment (quantify cost/benefit $)?
3. Encouraging business development and job creation in Massachusetts
    a. Have we increased the development and innovation of new technologies?
    b. Have we created jobs, new businesses, industry growth?
    c. Have we reduced price volatility?
4. Reducing costs associated with energy programs while maximizing benefits
    a. Is there program oversight of costs?
    b. Is there appropriate allocation of resources that balances economic and environmental benefits/costs?
    c. Have we reduced price volatility?
    d. Reduction in GHG emissions, increase in air quality etc. (other qualitative benefits)?
    e. Are price of renewables approaching grid parity?
5. Reducing cost of electricity for commercial industrial and residential customers
    a. Is there effective allocation of resources?
    b. Have we increased resource diversification in accordance with MPT?
    c. Have we reduced price volatility?
    d. Have we increased ease of implementation of cost effective distributed technologies?
6. Increasing electricity reliability
    a. Have we increased resource diversification in accordance with MPT?
    b. Have we reduced price volatility?
    c. Are price of renewables approaching grid parity?
    d. Have we increased ease of implementation of cost effective distributed technologies?